

GenCore version 4.5
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OM nucleic - nucleic search, using sw model

Run on: February 13, 2001, 14:08:59 ; Search time 39.07 Seconds
(without alignments)
7812.533 Million cell updates/sec

Title:

US-09-481-990-1

Perfect score:

1894

Sequence: 1 GGGCAGGAGAGACGGCGCTGC.....ATATATAAAAAAAAAAAAA 1894

Scoring table:

IDENTITY_NUC
Gapop 10.0 , Gapext 1.0

Searched: 280836 seqs, 80580151 residues

Total number of hits satisfying chosen parameters: 561672

Minimum DB seq length: 0
Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Listing first 45 summaries

Database :

Issued_Patents_NA:*
1: /cgn2_6/plodata/2/1na/5A_COMB.seq:*
2: /cgn2_6/plodata/2/1na/5B_COMB.seq:*
3: /cgn2_6/plodata/2/1na/6_COMB.seq:*
4: /cgn2_6/plodata/2/1na/PCTUS_COMB.seq:*
5: /cgn2_6/plodata/2/1na/Backfile1.seq:*

Pred. No. is the number of results predicted by chance to have a
score greater than or equal to the score of the result being printed,
and is derived by analysis of the total score distribution.

SUMMARIES

Result No.	Score	Query Match	Length	ID	Description
1	1894	100.0	1894	3	US-08-749-816-1
2	70.2	3.7	7218	1	US-08-232-463-14
3	62.6	3.3	152331	3	US-09-128-155-16
4	58.6	3.1	12001	1	US-08-458-568A-11
5	58.2	3.1	1931	2	US-09-130-114-2
6	58	3.1	2923	1	US-08-377-292-6
7	58	3.1	2923	1	US-07-989-847-7
8	58	3.1	2923	5	5187076-5
9	54.4	2.9	5011	1	US-08-141-893-1
10	54.4	2.9	5011	1	US-08-463-092B-1
11	54.4	2.9	5011	1	US-08-463-092B-1
12	54.4	2.9	5011	2	US-08-462-109A-1
13	54.4	2.9	5011	2	US-08-462-109A-3
14	54.4	2.9	5011	2	US-08-460-907B-1
15	54.4	2.9	5011	2	US-08-460-907B-3
16	54.4	2.9	5011	3	US-08-463-179A-1
17	54.4	2.9	5011	3	US-08-463-179A-3
18	54.4	2.9	5011	3	US-08-461-384B-1
19	54.4	2.9	5011	3	US-08-461-384B-3
20	54.4	2.9	5011	3	US-08-407-207A-1
21	52.8	2.8	2580	3	US-09-050-863-2
22	52.8	2.8	2824	2	US-09-010-928B-3
23	52.8	2.8	5452	2	US-09-130-114-1
24	52.8	2.8	10596	1	US-07-884-811-15
25	52.8	2.8	10596	1	US-07-885-971-15
26	52.8	2.8	10596	1	US-08-087-763A-15
27	52.8	2.8	10596	1	US-08-194-088B-15
28	52.8	2.8	10596	2	US-08-194-087-15

29	52.8	2.8	10596	4	PCT-US93-04648-15	Sequence 15, Appl
30	52.4	2.8	30001	2	US-08-125-468-1	Sequence 1, Appl
31	52.4	2.8	30001	2	US-08-474-933-1	Sequence 1, Appl
32	52.4	2.8	43280	2	US-08-804-227C-1	Sequence 1, Appl
33	51.8	2.7	3489	2	US-08-728-323A-1	Sequence 1, Appl
34	51.8	2.7	32207	2	US-08-770-379-20	Sequence 20, Appl
35	51	2.7	8438	1	US-07-945-283-1	Sequence 1, Appl
36	50.6	2.7	2793	1	US-08-209-747-1	Sequence 1, Appl
37	50.6	2.7	2793	1	US-08-458-298-1	Sequence 1, Appl
38	49.6	2.6	936	1	US-08-018-977C-4	Sequence 1, Appl
39	49.6	2.6	4362	2	US-08-455-073A-1	Sequence 4, Appl
40	49.2	2.6	3765	3	US-07-705-490-1	Sequence 1, Appl
41	49	2.6	1896	1	US-08-605-541B-11	Sequence 11, Appl
42	49	2.6	2214	3	US-08-864-038A-1	Sequence 1, Appl
43	49	2.6	3331	3	US-08-864-038A-2	Sequence 2, Appl
44	49	2.6	3331	3	US-08-864-038A-4	Sequence 4, Appl
45	48.4	2.6	15378	3	US-08-785-420-1	Sequence 1, Appl

ALIGNMENTS

RESULT 1
US-08-749-816-1
Sequence 1, Application US/08749816
Patent No. 6013470
GENERAL INFORMATION:
APPLICANT: Lesage, Florian
APPLICANT: Guillemaire, Eric
APPLICANT: Fink, Michel
APPLICANT: Duprat, Fabrice
APPLICANT: Lazdunkl, Michel
APPLICANT: Romey, Georges
APPLICANT: Barhanin, Jacques
TITLE OF INVENTION: FAMILY OF MAMMALIAN POTASSIUM CHANNELS,
TITLE OF INVENTION: THEIR CLONING AND THEIR USE ESPECIALLY FOR THE SCREENING
NUMBER OF SEQUENCES: 19
CORRESPONDENCE ADDRESS:
ADDRESSEE: WEISER & ASSOCIATES
STREET: 230 South Fifteenth Street, Suite 500
CITY: Philadelphia
STATE: PA
COUNTRY: USA
ZIP: 19102
COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
COMPUTER: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patentin Release #1.0, Version #1.30
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/749,816
FILING DATE: 15-NOV-1996
CLASSIFICATION: 536
ATTORNEY/AGENT INFORMATION:
NAME: Weiser, Gerard J.
REGISTRATION NUMBER: 19,763
REFERENCE/DOCKET NUMBER: 989,6351P
TELECOMMUNICATION INFORMATION:
TELEPHONE: 215-875-8383
TELEFAX: 215-875-8394
INFORMATION FOR SEQ ID NO: 1:
SEQUENCE CHARACTERISTICS:
LENGTH: 1894 base pairs
TYPE: nucleic acid
STRANDEDNESS: single
TOPOLOGY: linear
MOLECULE TYPE: CDNA
FEATURE:
NAME/KEY: CDS..1190
LOCATION: 183..1190
US-08-749-816-1

PRIOR APPLICATION DATA:
APPLICATION NUMBER: US 08/065,146
FILING DATE: 05-MAY-1993
CLASSIFICATION: 435
ATTORNEY/AGENT INFORMATION:
NAME: Leary Ph.D., Kathryn R.
REGISTRATION NUMBER: 36,317
REFERENCE/DOCKET NUMBER: DFCI-0029
TELECOMMUNICATION INFORMATION:
TELEPHONE: (215) 568-3100
TELEFAX: (215) 568-3439
INFORMATION FOR SEQ ID NO: 11:
SEQUENCE CHARACTERISTICS:
LENGTH: 12001 base pairs
TYPE: nucleic acid
STRANDEDNESS: double
TOPOLOGY: linear
MOLECULE TYPE: DNA (genomic)
HYPOTHETICAL: NO
ANTI-SENSE: NO
ORIGINAL SOURCE:
ORGANISM: Herpes simplex virus
SPRAIN: Herpes Simplex Virus Type 1
US-08-458-568A-11

Query Match 3.1%; Score 58.6; DB 1; Length 12001;
Best Local Similarity 53.5%; Pred. No. 0.0038;
Matches 144; Conservative 0; Mismatches 124; Indels 1; Gaps 1;

QY 1 GGGCAGAGAGCGGCGTCCCGGAGAGCGGGCGGGCGCGGGGAGAGCGGGCG 60
DB 2109 GGGCGAGAGGCGGAGGCGGCGGAGGCGGAGGCGGAGGCGGAGGCGGAGG 2050
QY 61 GGGGGGGGAGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGGCG 119
DB 2049 GCGGGAGGAGGCGGCGGAGGCGGAGGCGGAGGCGGAGGCGGAGGCGGAGG 1990
QY 120 CCGCGCTCCGCGCGGCTGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGG 179
DB 1989 GTGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGG 1930
QY 180 AAGATGCTGAGTCCCTGGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGGCGG 239
DB 1929 AGATGCCCGGAGCCCGCGGAGGCGGCGGAGGCGGCGGCGGAGGCGGCGGAG 1870
DB 240 GCCTGCTGCTGCGGCTTCCGCTGCTGCGG 268
DB 1869 GCGTGGGCGCGGAGGCGGCTGGGCGGCGG 1841

RESULT 5
US-09-130-114-2
Sequence 2, Application US/09130114
Patent No. 5978807
GENERAL INFORMATION:
APPLICANT: Horlick, Robert A.
APPLICANT: Dama, Bassam B.
APPLICANT: Robbins, Alan K.
TITLE OF INVENTION: Eukaryotic Cells Stably Expressing Genes
FILE REFERENCE: 0867/1D9030S1
CURRENT APPLICATION NUMBER: US/09/130,114
CURRENT FILING DATE: 1998-08-06
NUMBER OF SEQ ID NOS: 36
SOFTWARE: FastSeq for Windows Version 3.0
SEQ ID NO 2
LENGTH: 1931
TYPE: DNA
ORGANISM: EBNA
US-09-130-114-2

Query Match 3.1%; Score 58.2; DB 2; Length 1931;
Best Local Similarity 49.2%; Pred. No. 0.0024;
Matches 153; Conservative 0; Mismatches 158; Indels 0; Gaps 0;
QY 489 GACTTACCTCCGCGCTCTTCCGACAGCGGTGCTCCACACAGATTATGGCCAC 548
DB 443 gtctctgtctctctcccgctctcccgctctctctctctcccgctctcccgctctc 502
QY 549 ACCGCGCTTGTACATGAGGTAAGGCGCTTGCATCATCTATCCGATTTGCGATT 608
DB 503 cccgtctgtctctctcccgctctcccgctctctctctctcccgctctcccgctctc 562
QY 609 CCCTTACCCCTGTTCTCTGACGCGTGTGTCAGGCGATCATCCGATCCGCGC 668
DB 563 ctcccgctctcccgctctcccgctctcccgctctctctctctcccgctctcccgctc 622
QY 669 AGGCGGCTCTTACTTACATCCGCTGGGCTTCTCCAGAGAGTGGGCAATCTC 728
DB 623 ctcccgctctcccgctctcccgctctcccgctctctctctctcccgctctcccgctc 682
QY 729 CATGCCGTGCTCTTGGGTTGTACACTGTGCTGCTTCTTCTCATCCGCGGCTGTC 788
DB 683 ctcccgctctgtctctcccgctctcccgctctctctctctcccgctctctcccgctc 742
QY 789 TCTCAGTCTCT 799
DB 743 ctcccgctct 753

RESULT 6
US-08-377-292-6
Sequence 6, Application US/08377292
Patent No. 5693615
GENERAL INFORMATION:
APPLICANT: STONE, ROGER L.
TITLE OF INVENTION: THERAPEUTIC FORMULAS FOR OSTEOINDUCTION
NUMBER OF SEQUENCES: 7
CORRESPONDENCE ADDRESS:
ADDRESS: The Procter & Gamble Company
STREET: 11810 East Miami River Road
CITY: Cincinnati
STATE: Ohio
COUNTRY: U.S.A.
ZIP: 45239-8707
COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
COMPUTER: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patentin Release #1.0, Version #1.25
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/377,292
FILING DATE: 23-JAN-1995
CLASSIFICATION: 514
PRIOR APPLICATION DATA:
APPLICATION NUMBER: US/08/243,435
FILING DATE:
APPLICATION NUMBER: US/08/117,367
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: Corstange, Brahm J.
REGISTRATION NUMBER: 34,804
TELECOMMUNICATION INFORMATION:
TELEPHONE: 513-245-2858
TELEFAX: 513-741-3012
INFORMATION FOR SEQ ID NO: 6:
SEQUENCE CHARACTERISTICS:
LENGTH: 2923 base pairs
TYPE: nucleic acid
STRANDEDNESS: double
TOPOLOGY: linear
MOLECULE TYPE: cDNA
US-08-377-292-6


```

1 CLASSIFICATION: 435
2 PRIOR APPLICATION DATA:
3 APPLICATION NUMBER: 07/966,923
4 FILING DATE: 27-OCT-1992
5 CLASSIFICATION: 435
6 PRIOR APPLICATION DATA:
7 APPLICATION NUMBER: 08/029,340
8 FILING DATE: 8-MAR-1993
9 CLASSIFICATION: 435
10 PRIOR APPLICATION DATA:
11 APPLICATION NUMBER: 08/141,893
12 FILING DATE: 26-OCT-1993
13 CLASSIFICATION: 435
14 PRIOR APPLICATION DATA:
15 APPLICATION NUMBER: 08/407,207
16 FILING DATE: 20-MAR-1995
17 CLASSIFICATION: 435
18 ATTORNEY/AGENT INFORMATION:
19 NAME: Steeg, Carol Miernicki
20 REGISTRATION NUMBER: 39,539
21 REFERENCE/DOCKET NUMBER: Q1546
22 TELECOMMUNICATION INFORMATION:
23 TELEPHONE: (613) 545-2342
24 TELEFAX: (613) 545-6853
25 INFORMATION FOR SEQ ID NO: 1:
26 SEQUENCE CHARACTERISTICS:
27 LENGTH: 5011 base pairs
28 TYPE: nucleic acid
29 STRANDEDNESS: double
30 TOPOLOGY: linear
31 MOLECULE TYPE: cDNA
32 FEATURE:
33 NAME/KEY: CDS
34 LOCATION: 196..4788
35 OS-08-463-092B-1

```

Query Match	2.9%	Score 54.4	DB 1	length 5011
Best Local Similarity	54.5%	Pred. No. 0.02		
Matches 109; Conservative	0	Mismatches	91	Indels 0
				Gaps 0

QY 10 GACGCGCCCTGCCCGAGAGAGCGGGGCGGCGGCGCGCGCGCGCGCGCGG 69
 Db 204 GAGGGCCATGCCGSGTGGCGCGGCGGGGCGGCGGCGCGCGCGCGCGCGG 145
 QY 70 AGCCAGCGCCGGGCGGGGGCGGGGCGGCGGCGCGAGAGAGCGGCGCGCTCG 129
 Db 144 TTGCTGGCGCGGGCGGGCGCGCGCGCGCGCGCGCGCGCGCGCTGTATGGG 85
 QY 130 GCCCGTGCAGCGCCCTTGAGCCTTGGCTTGGCTTGGCGGCGCGGTGCAAGATGCTGC 189
 Db 84 TAGGCGTGGCGGCGGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCG 25
 QY 190 AGTCCCTGCGCCGCGCACTCG 209
 Db 24 GGCGCGGGCGCGCAACGCG 5
 RESULT 11
 US-08-463-092B-3/c
 : Sequence 3, Application US/08463092B
 : Patent No. 5766880
 :
 : GENERAL INFORMATION:
 :
 : APPLICANT: Cole, Susan P.C.
 : APPLICANT: Deesley, Roger G.
 : TITLE OF INVENTION: ISOLATED NUCLEIC ACID MOLECULES ENCODING
 : TITLE OF INVENTION: MULTIDRUG RESISTANCE PROTEINS
 : NUMBER OF SEQUENCES: 9
 : CORRESPONDENCE ADDRESS:
 : ADDRESSEE: PARTO RESEARCH & DEVELOPMENT INNOVATIONS
 : STREET: Queen's University at Kingston
 : CITY: Kingston
 : STATE: Ontario

```

1          COUNTRY: CANADA
2          ZIP: K7L 3N6
3
4          COMPUTER READABLE FORM:
5          MEDIUM TYPE: Floppy disk
6          COMPUTER: IBM PC compatible
7          OPERATING SYSTEM: PC-DOS/MS-DOS
8          SOFTWARE: ASCII text
9          CURRENT APPLICATION DATA:
10         APPLICATION NUMBER: US/08/463,092B
11         FILING DATE: 05-JUN-1995
12
13         CLASSIFICATION: 435
14         PRIOR APPLICATION DATA:
15         APPLICATION NUMBER: 07/966,923
16         FILING DATE: 27-OCT-1992
17         CLASSIFICATION: 435
18         PRIOR APPLICATION DATA:
19         APPLICATION NUMBER: 08/029,340
20         FILING DATE: 8-MAR-1993
21         CLASSIFICATION: 435
22         PRIOR APPLICATION DATA:
23         APPLICATION NUMBER: 08/141,893
24         FILING DATE: 26-OCT-1993
25         CLASSIFICATION: 435
26         PRIOR APPLICATION DATA:
27         APPLICATION NUMBER: 08/407,207
28         FILING DATE: 20-MAR-1995
29         CLASSIFICATION: 435
30         ATTORNEY/AGENT INFORMATION:
31         NAME: Steeg, Carol Mlernicki
32         REGISTRATION NUMBER: 39,539
33         REFERENCE/DOCKET NUMBER: Q1546
34         TELECOMMUNICATION INFORMATION:
35         TELEPHONE: (613) 545-2342
36         TELEFAX: (613) 545-1853
37         INFORMATION FOR SEQ ID NO: 3:
38         SEQUENCE CHARACTERISTICS:
39         LENGTH: 5011 base pairs
40         TYPE: nucleic acid
41         STRANDEDNESS: double
42         TOPOLOGY: linear
43         MOLECULE TYPE: CDNA
44         FEATURE:
45         NAME/KEY: CDS
46         LOCATION: 196..4788
47
48         OS-08-463-092B-3
49

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Query Match	2.98;	Score 54.4;	DB 1;	Length 5011;
Best Local Similarity	54.5%;	Pred. No. 0.02;		
Matches 109;	Conservative 0;	Mismatches 91;	Indels 0;	Gaps 0;

[illegible]

RESULT 14
US-08-460-907B-1/c
; Sequence 1, Application US/08460907B
; Patent No. 5891724
; GENERAL INFORMATION:
; APPLICANT: Deeley, Roger G.
; APPLICANT: Cole, Susan P.C.
; TITLE OF INVENTION: METHODS FOR CONFERRING MULTIDRUG
; NUMBER OF SEQUENCES: 9
; RESISTANCE ON A CELL
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: PARTEQ RESEARCH & DEVELOPMENT INNOVATIONS
; STREET: Queen's University at Kingston
; CITY: Kingston
; STATE: Ontario
; COUNTRY: CANADA
; ZIP: K7L 3N6
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: PC-DOS/MS-DOS
; SOFTWARE: ASCII text
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/08/460,907B
; FILING DATE: 05-JUN-1995
; CLASSIFICATION: 424
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: 07/966,923
; FILING DATE: 27-OCT-1992
; CLASSIFICATION: 424
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: 08/029,340
; FILING DATE: 8-MAR-1993
; CLASSIFICATION: 424
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: 08/141,893
; FILING DATE: 26-OCT-1993
; CLASSIFICATION: 424
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: 08/407,207
; FILING DATE: 20-MAR-1995
; CLASSIFICATION: 424
; ATTORNEY/AGENT INFORMATION:
; NAME: Steeg, Carol Miernicki
; REGISTRATION NUMBER: 39,539
; REFERENCE/DOCKET NUMBER: Q1551
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (613) 545-2342
; TELEFAX: (613) 545-6853
; INFORMATION FOR SEQ ID NO: 1:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 5011 base pairs
; TYPE: nucleic acid
; STRANDEDNESS: double
; TOPOLOGY: linear
; MOLECULE TYPE: cDNA
; FEATURE:
; NAME/KEY: CDS
; LOCATION: 196..4788
US-08-460-907B-1

Query Match 2.9%; Score 54.4; DB 2; Length 5011;
Best Local Similarity 54.5%; Pred. No. 0.02;
Matches 109; Conservative 0; Mismatches 91; Indels 0; Gaps 0;

QY 10 GACGGCGTGGCCGAGAGCGGGCGGGCGGGGAGCGGGCGGGCGGGG 69
DB 204 GAGCGCCGTCGCGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGG 145
QY 70 AGCCAGGCCGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGG 129

DB 144 TTGCTGCGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGG 85
QY 130 GCCGCTGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGGG 189
DB 84 TAGCGCTGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGG 25
QY 190 AGTCCCTGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGG 209
DB 24 GGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGGGCGG 5

RESULT 15
US-08-460-907B-3/c
; Sequence 3, Application US/08460907B
; Patent No. 5891724
; GENERAL INFORMATION:
; APPLICANT: Deeley, Roger G.
; APPLICANT: Cole, Susan P.C.
; TITLE OF INVENTION: METHODS FOR CONFERRING MULTIDRUG
; NUMBER OF SEQUENCES: 9
; RESISTANCE ON A CELL
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: PARTEQ RESEARCH & DEVELOPMENT INNOVATIONS
; STREET: Queen's University at Kingston
; CITY: Kingston
; STATE: Ontario
; COUNTRY: CANADA
; ZIP: K7L 3N6
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: PC-DOS/MS-DOS
; SOFTWARE: ASCII text
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/08/460,907B
; FILING DATE: 05-JUN-1995
; CLASSIFICATION: 424
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: 07/966,923
; FILING DATE: 27-OCT-1992
; CLASSIFICATION: 424
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: 08/029,340
; FILING DATE: 8-MAR-1993
; CLASSIFICATION: 424
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: 08/407,207
; FILING DATE: 20-MAR-1995
; CLASSIFICATION: 424
; ATTORNEY/AGENT INFORMATION:
; NAME: Steeg, Carol Miernicki
; REGISTRATION NUMBER: 39,539
; REFERENCE/DOCKET NUMBER: Q1551
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (613) 545-2342
; TELEFAX: (613) 545-6853
; INFORMATION FOR SEQ ID NO: 3:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 5011 base pairs
; TYPE: nucleic acid
; STRANDEDNESS: double
; TOPOLOGY: linear
; MOLECULE TYPE: cDNA
; FEATURE:
; NAME/KEY: CDS
; LOCATION: 196..4788
US-08-460-907B-3

